

SCS FIELD SERVICES

November 9, 2006
File No. 07189003.00

JOB FILE

Mr. Dan Zeller
Vulcan
3200 San Fernando Road
Los Angeles, California 90065

Subject: Executive Summary Regarding Operation, Monitoring, and Maintenance of the Landfill Gas (LFG) Migration Control Facilities, Hewitt Pit Sanitary Landfill, North Hollywood, California

Dear Mr. Zeller:

The following is an executive summary of major events and site conditions observed during the reporting period of October 1 through 31, 2006. This summary has been prepared at your request. Attached is a report that presents the test data, describes tasks performed during the reporting period and provides recommendations for necessary site improvements.

- Methane gas was not detected above the LEL at any of the probes during the monitoring on October 4, 13 and 18, 2006. Results for the first round of monthly LFG well monitoring tests were forwarded to the City of Los Angeles (and Vulcan) under a separate cover.
- Methane gas was not detected beneath any of the on-site structures that were tested.

Should you have any questions, do not hesitate to contact either of the undersigned.

Yours truly,



Steve Croasdale
Project Superintendent
SCS FIELD SERVICES



Michael P. Murphy, P.E.
Project Manager
SCS FIELD SERVICES



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November 9, 2006
File No. 07189003.00

Mr. Dan Zeller
Vulcan
3200 San Fernando Road
Los Angeles, California 90065

Subject: Operation, Monitoring, and Maintenance of the Landfill Gas (LFG) Migration Control Facilities at the former Hewitt Pit Sanitary Landfill, North Hollywood, California

Dear Mr. Zeller:

This letter provides a status report on operation, monitoring, and maintenance (OM&M) performed by SCS Field Services (SCS) on the subject system. Below is a summary of testing and maintenance efforts performed for the period October 1 through 31, 2006.

Conclusion and Recommendations

As of the date of this report, the collection system appeared to be operating satisfactorily and generally meeting the operational criteria. **Recommendations regarding repair and/or maintenance activities are contained in subsequent sections of this report. Please advise SCS as soon as possible regarding implementation of these recommendations.**

Background

The Hewitt Pit property is a former organic refuse disposal site. Organic materials buried in a landfill decompose anaerobically (in the absence of oxygen), producing a combustible gas containing approximately 50 to 60 percent methane, 40 to 50 percent carbon dioxide and trace quantities of various other gases, some of which are odorous. The Hewitt Pit property contains systems to control the combustible gases generated in the landfill that might migrate off-site and/or otherwise be emitted into the atmosphere.

Methane gas (the combustible component of LFG) is an odorless, colorless gas lighter than air; however, methane gas produced in a landfill is typically physically associated with other gases produced by decomposition of the in-place organic materials. As a result, LFG is comprised of both odorous and non-odorous components. Methane gas can be explosive at concentrations between 5 and 15 percent by volume in air when it migrates into a confined space such as a sub-surface utility vault, basement, wall space, etc., and is exposed to an ignition source. At higher concentrations, methane gas is flammable. However, the presence of methane gas in site soil does not mean there is an immediate threat of explosion because flames typically do not propagate through soil.



Operation Criteria

Two main operational criteria have been established for the subject system as follows:

- The LFG collection system will be operated such that no methane gas above the regulatory reporting level of 5 percent methane is detected at any monitoring well location.
- The flare exit gas temperature will be maintained at a minimum of 1400 degrees Fahrenheit.

A discussion of the flare exit gas operating criteria is contained in the LFG Blower/Flare Station (BFS) section of this report.

Gas Testing

Testing for methane gas (the combustible component of LFG) was performed using a Landtec GEM-2000. This instrument measures combustible gas concentrations in air directly on either of two scales: the first as percent by volume of the lower explosive limit (LEL) of methane gas in air (5 percent); the second as percent by volume (0 to 100 percent) in the gas sampled. The LEL scale is most accurate for combustible gas concentrations of 5 percent or less. Pressure data was collected utilizing a Landtec GEM-2000.

Monitoring Well Testing

Methane gas was not detected above the LEL at any of the probes monitored. Monitoring was performed on October 4, 13 and 18, 2006. Results for the first round of monthly LFG well monitoring tests were forwarded to the City of Los Angeles (and Vulcan) under a separate cover. Test results are provided in the attached table entitled Hewitt Probe Data Summary. Monitoring well locations are shown in the attached Figure 1.

Office Testing

In accordance with the approved Scope of Work, SCS tests for the presence of methane gas in the void space beneath on-site mobile structures on either a weekly (occupied structures) or monthly (unoccupied structures) basis. This testing includes the Public Storage offices/home and other on-site office trailers.

The mobile structures were monitored on October 4, 13, 18 and 27, 2006; methane gas was not detected above the instrument detection limit (0.1 percent by volume) beneath any of the structures tested.

Extraction Well Testing

System adjustments are required whenever a monitoring well exhibits the presence of methane gas or an extraction well exhibits low methane gas quality (which could be due to an overpull

condition). Overpull occurs when the extraction rate of a particular extraction well exceeds that of the LFG generation rate within the radius of influence of the extraction well and then air is injected into the flare. If an extreme overpull condition is allowed to continue for a long period, one of two major conditions may occur: first, there may be a drop in the methane gas content of the collected LFG (potentially reducing the flare exit gas temperature); and second, a subsurface landfill fire could occur.

Results of monthly testing and adjusting of the LFG extraction wells indicated that a number of wells exhibited an overpull condition. This overpull condition may be necessary to clear perimeter-monitoring wells of methane gas. In response to these overpull concerns, SCS conducted a temperature survey at each of the accessible LFG extraction wells. The gas extraction wells were monitored on October 3, 2006. The temperatures ranged from 64 to 120 degrees Fahrenheit. The result of this survey indicated subsurface temperatures are in the normal to high range for anaerobic decomposition. Temperature survey data for the reporting period is provided in the attached Hewitt Pit Well Data Summary.

LFG Blower/Flare Station Testing

Visual observations and testing of the LFG Blower/Flare Station (BFS) are conducted weekly. During these visits, operating parameters are monitored and mechanical and electrical components are tested for workability. Currently the flare is operated from 6:00AM to 6:00PM every day.

Maintenance/Repair Activities – None

Unscheduled Emergency Call-Out/Shutdown Events – None

During the reporting period, the flare exit gas temperature was observed to remain above the 1400 degree prescribed operating criteria. All other operating parameters remained within the prescribed limits.

The total amount of LFG condensate injected into the flare for the period of September 29, 2006 to October 27, 2006, was approximately 679 gallons as measured by the BFS tank flare inlet flow meter.

The weekly and monthly Blower Flare Station monitoring reports are attached.

LFG Collection System

Visual observation of the LFG control system is conducted weekly. During these visits, observations are made to ensure no pipe breakages have occurred, monitoring ports remain secure, and condensate traps remain functional, etc. Minor repairs were completed as required.

Non-Routine LFG Collection System Activities – None

Site Surface Observation

Visual observation of the landfill surface along the extent of the extraction system is also performed on a weekly basis. Observations for erosion, surface cracks (that might allow LFG to escape or promote air intrusion) and settlement around wells, laterals, and header lines are conducted. During the reporting period, no significant erosion, cracking or settlement that might adversely impact (e.g., allow condensate accumulation such that a complete blockage is created) the LFG collection system operation was observed. Numerous areas of minor settlement and cracking have been observed; although these areas do not severely impact system operation, they should be observed closely to ensure that they do not interrupt continued system operation.

Monthly Maintenance

The monthly maintenance check was performed on October 26, 2006.

Quarterly Site Observation

In accordance with the approved Scope of Work, SCS conducts quarterly observations of the LFG collection system for cracks, breakage, wear of fittings, etc. SCS performed the quarterly site visit on July 21, 2006. The next quarterly site observation is scheduled for November 2006.

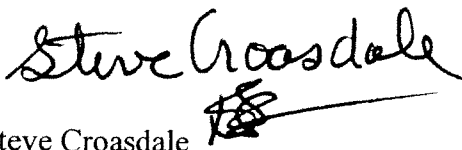
Standard Provisions

This report addresses site conditions observed only as of the monitoring dates. Accordingly, we assume no responsibility for any changes that may occur subsequent to our visit, which could affect the quantity of LFG at the subject site or migration to adjacent properties.

Although SCS is the primary party designated to operate and maintain the subject system, SCS acknowledges that Vulcan staff may deem it necessary to make adjustments to the system at times during the term of our Agreement. SCS should be notified of any adjustments made by Vulcan staff.

Should you have any questions, please do not hesitate to contact either of the undersigned.

Very truly yours,



Steve Croasdale
Project Superintendent
SCS FIELD SERVICES



Michael P. Murphy, P.E.
Project Manager
SCS FIELD SERVICES

Hewitt Pit Probe Monitoring Data - 10/01/2006 through 10/31/2006

Field Technician and Weather Conditions								
Technician	Date	Ambient Temp	Barometric Pressure (in - Hg)	General Weather	Wind Speed	Wind Direction		
mike braun	10/04/2006	64	29.2	Mostly Clear	Light Wind	E		
Tony Aguilar	10/13/2006							
Tony Aguilar	10/18/2006							
Name	Date	Time	Methane (% by vol)	Carbon Dioxide (% by vol)	Oxygen (% by vol)	Balance Gas (% by vol)	Static Press (Inch H2O)	Comments
01M	10/04/2006	09:03	0.0	2.2	18.2	79.6	0.0	-
01M	10/13/2006	07:27	0.3	2.1	20.3	77.3	0.0	-
01M	10/18/2006	10:29	0.0	1.5	19.6	78.9	0.0	-
02M	10/04/2006	09:05	0.0	0.0	20.2	79.8	0.0	-
02M	10/13/2006	07:29	0.2	0.0	21.0	78.8	0.0	-
02M	10/18/2006	10:30	0.0	0.0	21.3	78.7	0.0	-
03M	10/04/2006	09:07	0.0	0.1	20.3	79.6	0.0	-
03M	10/13/2006	07:34	0.0	0.9	20.0	79.1	0.0	-
03M	10/18/2006	10:33	0.0	0.1	21.2	78.7	0.0	-
04M	10/04/2006	09:08	0.0	0.4	20.2	79.4	0.0	-
04M	10/13/2006	07:36	0.0	3.0	17.2	79.8	0.0	-
04M	10/18/2006	10:34	0.0	0.3	21.0	78.7	0.0	-
05M	10/04/2006	09:10	2.1	4.7	16.2	77.0	0.0	-
05M	10/13/2006	07:40	4.4	7.7	14.3	73.6	0.0	-
05M	10/18/2006	10:37	0.0	5.1	15.2	79.7	0.0	-
06M	10/04/2006	09:12	0.0	2.5	18.2	79.3	0.0	-
06M	10/13/2006	07:43	0.0	5.1	15.1	79.8	0.0	-
06M	10/18/2006	10:38	0.0	3.1	17.6	79.3	0.0	-
07M	10/04/2006	09:13	0.0	0.0	20.4	79.6	0.0	-
07M	10/13/2006	07:45	0.0	2.7	17.8	79.5	0.0	-
07M	10/18/2006	10:39	0.0	0.0	20.9	79.1	0.0	-
08M	10/04/2006	09:15	0.0	0.0	20.4	79.6	0.0	-
08M	10/13/2006	07:53	0.0	2.2	18.4	79.4	0.0	-
08M	10/18/2006	10:50	0.0	0.0	21.1	78.9	0.0	-
09M	10/04/2006	09:16	0.0	1.3	19.3	79.4	0.0	-
09M	10/13/2006	07:54	0.0	2.4	18.7	78.9	0.0	-
09M	10/18/2006	10:52	0.0	1.0	20.6	78.4	0.0	-
10M	10/04/2006	09:17	0.0	0.9	19.0	80.1	0.0	-
10M	10/13/2006	08:00	0.0	2.7	17.1	80.2	0.0	-
10M	10/18/2006	10:54	0.0	0.0	21.0	79.0	0.0	-
11M	10/04/2006	09:19	0.0	1.0	17.1	81.9	0.0	-
11M	10/13/2006	08:02	0.0	2.0	15.3	82.7	0.0	-
11M	10/18/2006	10:55	0.0	0.0	21.1	78.9	0.0	-
12M	10/04/2006	09:20	0.0	2.0	18.2	79.8	0.0	-
12M	10/13/2006	08:03	0.0	4.1	16.7	79.2	0.0	-

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Hewitt Pit Probe Monitoring Data - 10/01/2006 through 10/31/2006

Name	Date	Time	Methane (% by vol)	Carbon Dioxide (% by vol)	Oxygen (% by vol)	Balance Gas (% by vol)	Static Press (Inch H2O)	Comments
12M	10/18/2006	10:56	0.0	0.1	20.8	79.1	0.0	-
13M	10/04/2006	09:21	0.0	2.5	18.1	79.4	0.1	-
13M	10/04/2006	09:21	0.0	2.5	18.1	79.4	0.1	-
13M	10/13/2006	08:04	0.0	0.0	20.9	79.1	0.0	-
13M	10/18/2006	10:57	0.0	2.9	19.2	77.9	0.0	-
14M	10/04/2006	09:24	0.0	0.1	20.4	79.5	0.0	-
14M	10/13/2006	08:06	0.0	0.0	21.0	79.0	0.0	-
14M	10/18/2006	10:58	0.0	0.0	21.1	78.9	0.0	-
15M	10/04/2006	09:26	0.0	1.4	19.1	79.5	0.0	-
15M	10/13/2006	08:14	0.0	1.9	18.6	79.5	0.0	-
15M	10/18/2006	11:01	0.0	1.4	19.4	79.2	0.0	-
16M	10/04/2006	09:27	0.0	0.1	18.4	81.5	0.0	-
16M	10/13/2006	08:24	0.0	0.0	21.0	79.0	0.0	-
16M	10/18/2006	11:03	0.0	3.0	18.3	78.7	0.0	-
17M	10/04/2006	09:31	0.0	0.2	18.6	81.2	0.0	-
17M	10/13/2006	08:31	0.0	0.0	21.0	79.0	0.0	-
17M	10/18/2006	11:05	0.0	0.0	20.8	79.2	0.0	-
18M	10/04/2006	09:32	0.0	0.1	20.5	79.4	0.0	-
18M	10/13/2006	08:33	0.0	0.3	20.3	79.4	0.0	-
18M	10/18/2006	11:06	0.0	0.0	21.3	78.7	0.0	-
19M	10/04/2006	09:38	0.0	0.1	19.4	80.5	0.0	-
19M	10/13/2006	08:37	0.0	0.0	20.8	79.2	0.0	-
19M	10/13/2006	08:38	0.0	0.0	20.8	79.2	0.0	-
19M	10/18/2006	11:08	0.0	0.0	21.3	78.7	0.0	-
20M	10/04/2006	09:40	0.0	0.0	20.3	79.7	0.0	-
20M	10/13/2006	08:39	0.0	0.0	21.0	79.0	0.0	-
20M	10/18/2006	11:10	0.0	0.0	21.2	78.8	0.0	-
21M	10/04/2006	09:41	0.0	0.0	20.5	79.5	0.0	-
21M	10/13/2006	08:42	0.0	0.0	20.8	79.2	0.0	-
21M	10/18/2006	11:12	0.0	0.0	21.2	78.8	0.0	-
22M	10/04/2006	09:42	0.0	0.3	20.1	79.6	0.0	-
22M	10/13/2006	08:43	0.0	0.0	21.0	79.0	0.0	-
22M	10/18/2006	11:13	0.0	0.8	20.3	78.9	0.0	-
23M	10/04/2006	09:44	0.0	0.0	20.5	79.5	0.0	-
23M	10/13/2006	08:45	0.0	0.1	21.1	78.8	0.0	-
23M	10/18/2006	11:15	0.0	0.0	21.1	78.9	0.0	-
24M	10/04/2006	09:44	0.0	0.0	20.6	79.4	0.0	-
24M	10/13/2006	08:47	0.0	0.1	21.1	78.8	0.0	-
24M	10/18/2006	11:16	0.0	0.0	21.1	78.9	0.0	-
25M	10/04/2006	09:45	0.0	0.1	20.5	79.4	0.0	-
25M	10/13/2006	08:51	0.0	0.0	21.1	78.9	0.0	-
25M	10/18/2006	11:17	0.0	0.5	20.4	79.1	0.0	-

Hewitt Pit Probe Monitoring Data - 10/01/2006 through 10/31/2006

Name	Date	Time	Methane (% by vol)	Carbon Dioxide (% by vol)	Oxygen (% by vol)	Balance Gas (% by vol)	Static Press (Inch H2O)	Comments
26M	10/04/2006	09:46	0.0	0.0	20.6	79.4	0.0	-
26M	10/13/2006	08:52	0.0	1.0	19.8	79.2	0.0	-
26M	10/18/2006	11:18	0.0	0.0	21.0	79.0	0.0	-
27M	10/04/2006	09:47	0.0	0.0	20.6	79.4	0.0	-
27M	10/13/2006	08:54	0.0	0.0	21.0	79.0	0.0	-
27M	10/18/2006	11:19	0.0	0.0	21.1	78.9	0.0	-
28M	10/04/2006	09:48	0.0	0.1	20.5	79.4	0.0	-
28M	10/13/2006	08:55	0.0	0.0	21.2	78.8	0.0	-
28M	10/13/2006	08:55	0.0	0.0	21.2	78.8	0.0	-
28M	10/18/2006	11:21	0.0	0.0	21.1	78.9	0.0	-
29M	10/04/2006	09:49	0.0	0.0	20.6	79.4	0.0	-
29M	10/13/2006	08:57	0.0	0.0	21.3	78.7	0.0	-
29M	10/18/2006	11:22	0.0	0.0	21.1	78.9	0.0	-
30M	10/04/2006	09:50	0.0	0.0	20.7	79.3	0.0	-
30M	10/13/2006	08:59	0.0	0.0	21.3	78.7	0.0	-
30M	10/18/2006	11:23	0.0	0.0	21.1	78.9	0.0	-
31M	10/04/2006	09:51	0.0	0.0	20.7	79.3	-1.0	-
31M	10/04/2006	09:51	0.0	0.0	20.7	79.3	-1.0	-
31M	10/13/2006	09:01	0.0	0.0	21.3	78.7	0.0	-
31M	10/18/2006	11:25	0.0	0.0	21.0	79.0	0.0	-
32M	10/04/2006	09:52	0.0	0.0	20.7	79.3	0.0	-
32M	10/13/2006	09:02	0.0	0.0	21.3	78.7	0.0	-
32M	10/18/2006	11:27	0.0	0.0	21.1	78.9	0.0	-
33M	10/04/2006	09:53	0.0	0.0	20.7	79.3	0.0	-
33M	10/13/2006	09:03	0.0	0.0	21.3	78.7	0.0	-
33M	10/18/2006	11:28	0.0	0.0	20.9	79.1	0.0	-
34M	10/04/2006	09:54	0.0	0.0	20.7	79.3	0.0	-
34M	10/13/2006	09:06	0.0	0.0	21.3	78.7	0.0	-
34M	10/18/2006	11:30	0.0	0.0	20.9	79.1	0.0	-
35M	10/04/2006	09:55	0.0	0.3	20.3	79.4	0.0	-
35M	10/13/2006	09:08	0.0	0.0	21.3	78.7	0.0	-
35M	10/18/2006	11:31	0.0	0.0	21.1	78.9	0.0	-
36M	10/04/2006	09:56	0.0	4.2	15.9	79.9	0.0	-
36M	10/13/2006	09:10	0.0	6.1	13.6	80.3	0.0	-
36M	10/18/2006	11:33	0.0	1.4	19.6	79.0	0.0	-
37M	10/04/2006	09:57	0.0	0.0	20.2	79.8	0.0	-
37M	10/13/2006	09:12	0.0	0.0	21.2	78.8	0.0	-
37M	10/18/2006	11:35	0.0	0.0	21.1	78.9	0.0	-
38M	10/04/2006	09:58	0.0	0.0	20.7	79.3	0.0	-
38M	10/13/2006	09:14	0.0	0.0	21.3	78.7	0.0	-
38M	10/18/2006	11:36	0.0	0.0	21.2	78.8	0.0	-
39M	10/04/2006	09:59	0.0	0.0	20.7	79.3	0.0	-

Hewitt Pit Probe Monitoring Data - 10/01/2006 through 10/31/2006

Name	Date	Time	Methane (% by vol)	Carbon Dioxide (% by vol)	Oxygen (% by vol)	Balance Gas (% by vol)	Static Press (Inch H2O)	Comments
39M	10/13/2006	09:15	0.0	0.2	20.8	79.0	0.0	-
39M	10/18/2006	11:37	0.0	0.0	21.2	78.8	0.0	-
40M	10/04/2006	10:00	0.0	0.2	20.6	79.2	-28.8	-
40M	10/13/2006	09:18	0.0	0.0	21.1	78.9	0.0	-
40M	10/18/2006	11:38	0.0	0.2	20.9	78.9	0.0	-
41M	10/04/2006	10:01	0.0	0.0	20.8	79.2	0.0	-
41M	10/13/2006	09:19	0.0	0.0	21.2	78.8	0.0	-
41M	10/13/2006	09:19	0.0	0.0	21.2	78.8	0.0	-
41M	10/18/2006	11:40	0.0	0.0	21.3	78.7	0.0	-
42M	10/04/2006	10:03	0.0	0.0	20.7	79.3	0.0	-
42M	10/13/2006	09:21	0.0	0.0	21.3	78.7	0.0	-
42M	10/18/2006	11:41	0.0	0.0	21.3	78.7	0.0	-
43M	10/04/2006	10:03	0.0	0.0	20.8	79.2	0.0	-
43M	10/13/2006	09:23	0.0	0.0	21.3	78.7	0.0	-
43M	10/18/2006	11:42	0.0	0.1	21.1	78.8	0.0	-
44M	10/04/2006	10:05	0.0	0.0	20.8	79.2	0.0	-
44M	10/13/2006	09:24	0.0	0.0	21.3	78.7	0.0	-
44M	10/18/2006	11:43	0.0	0.0	21.4	78.6	0.0	-
45M	10/04/2006	10:05	0.0	0.0	20.8	79.2	0.0	-
45M	10/13/2006	09:26	0.0	0.1	21.3	78.6	0.0	-
45M	10/18/2006	11:45	0.0	0.0	21.5	78.5	0.0	-
46M	10/04/2006	10:06	0.0	0.0	20.8	79.2	0.1	-
46M	10/13/2006	09:28	0.0	0.0	21.5	78.5	0.0	-
46M	10/18/2006	11:47	0.0	0.0	21.5	78.5	0.0	-
47M	10/04/2006	10:07	0.0	0.0	20.8	79.2	0.0	-
47M	10/13/2006	09:29	0.0	0.0	21.4	78.6	0.0	-
47M	10/18/2006	11:46	0.0	0.0	21.5	78.5	0.0	-
48M	10/04/2006	10:09	0.0	0.7	20.2	79.1	0.0	-
48M	10/13/2006	09:31	0.0	1.0	20.0	79.0	0.0	-
48M	10/18/2006	11:49	0.0	0.0	21.4	78.6	0.0	-
49M	10/04/2006	10:10	0.0	1.5	19.5	79.0	0.0	-
49M	10/13/2006	09:32	0.0	2.5	18.7	78.8	0.0	-
49M	10/18/2006	11:50	0.0	1.2	20.3	78.5	0.0	-
50M	10/04/2006	10:11	0.0	1.9	19.0	79.1	0.0	-
50M	10/13/2006	09:34	0.0	1.9	19.0	79.1	0.0	-
50M	10/18/2006	11:51	0.0	2.1	19.1	78.8	0.0	-
51M	10/04/2006	10:12	0.0	0.0	20.6	79.4	0.0	-
51M	10/13/2006	09:36	0.0	0.0	21.4	78.6	0.0	-
51M	10/18/2006	11:53	0.0	0.0	21.4	78.6	0.0	-
52M	10/04/2006	10:14	0.0	0.0	20.7	79.3	0.0	-
52M	10/13/2006	09:38	0.0	0.0	21.4	78.6	0.0	-
52M	10/18/2006	11:54	0.0	0.1	21.3	78.6	0.0	-

Hewitt Pit Probe Monitoring Data - 10/01/2006 through 10/31/2006

Name	Date	Time	Methane (% by vol)	Carbon Dioxide (% by vol)	Oxygen (% by vol)	Balance Gas (% by vol)	Static Press (Inch H2O)	Comments
53M	10/04/2006	10:15	0.0	0.0	20.7	79.3	0.0	-
53M	10/13/2006	09:40	0.0	0.7	20.4	78.9	0.0	-
53M	10/18/2006	11:56	0.0	0.0	21.5	78.5	0.0	-
54M	10/04/2006	10:16	0.0	0.4	20.3	79.3	0.0	-
54M	10/13/2006	09:42	0.0	0.0	21.1	78.9	0.0	-
54M	10/18/2006	11:58	0.0	0.0	21.4	78.6	0.0	-
55M	10/04/2006	10:17	0.0	0.4	20.1	79.5	0.0	-
55M	10/13/2006	09:43	0.0	0.0	21.4	78.6	0.0	-
55M	10/18/2006	12:00	0.0	0.0	21.4	78.6	0.0	-
56M	10/04/2006	10:18	0.0	0.5	20.1	79.4	0.0	-
56M	10/13/2006	09:45	0.0	0.0	21.4	78.6	0.0	-
56M	10/18/2006	12:01	0.0	0.4	20.8	78.8	0.0	-
57M	10/04/2006	10:19	0.0	0.0	20.6	79.4	0.0	-
57M	10/13/2006	09:46	0.0	0.0	21.2	78.8	0.0	-
57M	10/18/2006	12:03	0.0	0.0	21.4	78.6	0.0	-
58M	10/04/2006	10:21	0.0	0.0	20.7	79.3	0.0	-
58M	10/13/2006	09:49	0.0	1.0	19.8	79.2	0.0	-
58M	10/18/2006	12:05	0.0	0.0	21.6	78.4	0.0	-
59M	10/04/2006	10:22	0.0	0.0	20.7	79.3	0.0	-
59M	10/13/2006	09:52	0.0	2.0	17.9	80.1	0.0	-
59M	10/18/2006	12:06	0.0	0.0	21.3	78.7	0.0	-
60M	10/04/2006	10:23	0.0	0.0	20.7	79.3	0.0	-
60M	10/13/2006	09:55	0.0	3.4	16.3	80.3	0.0	-
60M	10/18/2006	12:08	0.0	0.0	21.5	78.5	0.1	-
61M	10/04/2006	10:24	0.0	0.0	20.7	79.3	0.0	-
61M	10/13/2006	09:58	0.0	0.4	20.2	79.4	0.0	-
61M	10/18/2006	12:10	0.0	0.0	21.6	78.4	0.0	-
62M	10/04/2006	10:26	0.0	2.9	18.0	79.1	0.0	-
62M	10/13/2006	10:00	0.0	2.3	17.5	80.2	0.0	-
62M	10/18/2006	12:12	0.0	3.2	16.9	79.9	0.0	-
63M	10/04/2006	10:27	0.0	0.2	19.5	80.3	0.0	-
63M	10/13/2006	10:03	0.0	0.8	19.4	79.8	0.0	-
63M	10/18/2006	12:14	0.0	0.0	21.4	78.6	0.0	-
64M	10/04/2006	10:27	0.0	0.3	20.1	79.6	-11.6	-
64M	10/13/2006	10:05	0.0	0.0	20.6	79.4	0.0	-
64M	10/18/2006	12:15	0.0	2.2	19.8	78.0	0.0	-
65M	10/04/2006	10:29	0.0	0.4	20.0	79.6	0.2	-
65M	10/13/2006	10:08	0.1	0.0	20.6	79.3	0.0	-
65M	10/18/2006	12:18	0.0	0.0	21.5	78.5	0.0	-
66M	10/04/2006	10:30	0.0	0.3	20.2	79.5	-0.7	-
66M	10/13/2006	10:11	0.1	0.0	20.6	79.3	0.0	-
66M	10/18/2006	12:20	0.0	0.0	21.4	78.6	0.0	-

Hewitt Pit Probe Monitoring Data - 10/01/2006 through 10/31/2006

Name	Date	Time	Methane (% by vol)	Carbon Dioxide (% by vol)	Oxygen (% by vol)	Balance Gas (% by vol)	Static Press (Inch H2O)	Comments
67M	10/04/2006	10:32	0.0	0.0	20.5	79.5	0.0	-
67M	10/13/2006	10:13	0.1	0.0	20.6	79.3	0.0	-
67M	10/18/2006	12:23	0.0	0.0	21.6	78.4	0.0	-
68M	10/04/2006	10:34	0.0	0.0	20.4	79.6	0.0	-
68M	10/13/2006	10:18	0.1	0.0	20.6	79.3	0.0	-
68M	10/18/2006	12:25	0.0	0.0	21.8	78.2	0.0	-
69M	10/04/2006	08:35	0.0	0.4	20.0	79.6	0.1	-
69M	10/13/2006	10:21	0.1	1.0	19.0	79.9	-0.1	-
69M	10/18/2006	09:55	0.0	0.0	21.5	78.4	0.0	-
70M	10/04/2006	08:38	0.0	1.3	19.3	79.4	0.1	-
70M	10/13/2006	10:23	0.1	1.5	18.8	79.6	0.0	-
70M	10/18/2006	09:57	0.0	0.8	20.5	78.7	0.0	-
71M	10/04/2006	08:41	0.0	0.0	20.4	79.6	0.0	-
71M	10/13/2006	10:26	0.1	0.0	21.0	78.9	0.0	-
71M	10/18/2006	10:00	0.0	0.0	21.4	78.6	0.0	-
72M	10/04/2006	08:43	0.0	4.2	16.5	79.3	0.0	-
72M	10/13/2006	10:29	0.1	2.6	17.7	79.6	0.0	-
72M	10/18/2006	10:03	0.0	0.9	20.7	78.4	0.0	-
73M	10/04/2006	08:44	0.0	0.1	20.0	79.9	0.0	-
73M	10/13/2006	10:31	0.1	0.0	20.8	79.1	0.0	-
73M	10/18/2006	10:05	0.0	0.0	21.3	78.7	0.0	-
74M	10/04/2006	08:46	0.0	0.3	20.2	79.5	0.1	-
74M	10/13/2006	10:32	0.2	0.0	21.2	78.6	0.0	-
74M	10/18/2006	10:07	0.0	0.4	21.2	78.4	0.0	-
75M	10/04/2006	08:48	0.0	0.7	19.9	79.4	0.0	-
75M	10/13/2006	10:34	0.2	0.0	21.1	78.7	0.0	-
75M	10/18/2006	10:10	0.0	0.0	21.5	78.5	0.0	-
76M	10/04/2006	08:49	0.0	0.0	20.3	79.7	0.0	-
76M	10/13/2006	10:37	0.1	0.0	21.1	78.8	0.0	-
76M	10/18/2006	10:13	0.0	0.0	21.4	78.6	0.0	-
77M	10/04/2006	08:51	0.0	0.0	20.4	79.6	0.0	-
77M	10/13/2006	10:40	0.1	0.0	21.0	78.9	0.0	-
77M	10/18/2006	10:15	0.0	0.0	21.4	78.6	0.0	-
78M	10/04/2006	08:53	0.0	3.2	17.7	79.1	0.0	-
78M	10/13/2006	10:44	0.2	9.6	10.8	79.4	0.0	-
78M	10/18/2006	10:17	0.0	0.0	21.4	78.6	0.0	-
79M	10/04/2006	08:55	0.0	8.1	12.6	79.3	0.0	-
79M	10/13/2006	10:48	0.1	10.3	9.6	80.0	0.0	-
79M	10/18/2006	10:19	0.0	4.2	17.0	78.8	0.0	-
80M	10/04/2006	08:58	0.0	1.0	19.5	79.5	0.0	-
80M	10/13/2006	10:50	0.2	0.0	21.1	78.7	0.0	-
80M	10/18/2006	10:23	0.0	0.0	21.3	78.7	0.0	-

Hewitt Pit Probe Monitoring Data - 10/01/2006 through 10/31/2006

Name	Date	Time	Methane (% by vol)	Carbon Dioxide (% by vol)	Oxygen (% by vol)	Balance Gas (% by vol)	Static Press (Inch H2O)	Comments
81M	10/04/2006	09:00	0.0	0.3	20.0	79.7	0.0	-
81M	10/13/2006	10:53	0.2	0.0	21.0	78.8	0.0	-
81M	10/18/2006	10:26	0.0	0.0	21.3	78.7	0.0	-
FLARE	10/13/2006	11:43	23.5	24.0	3.9	48.6	-19.2	-
FLARE	10/18/2006	09:20	21.7	23.0	4.7	50.6	-19.8	-

Monitoring Data Recording Form Blower/Flare Station 07189003.00

10" FILTER REPLACED: No 5" FILTER REPLACED: No

October 6, 2006

Page 2

CONDENSATE TANK LEVEL - PERCENT FULL: 5.0

SUPPLY LINE PRESSURE: 180.0 REGULATOR LINE PRESSURE:

INJECTION NOZZLE CONDITION: OK

HEADER LINE COMMENT:	ok
AIR COMPRESSOR COMMENT:	
CONDENSATE COMMENT:	ok
FLARE COMMENT:	ok
BLOWER COMMENT:	ok

HEWITT PIT LANDFILL
Monitoring Data Recording Form
Blower / Flare Station

Job No.: 07189003.00

DATE: 10-13-06

TIME: 11:30

TECH: Tony Aguilar

AMBIENT TEMP.: 72°F

WEATHER: cloudy

BLOWER STATION DATA:

BLOWER STATUS - ARRIVAL: ON OFF

DEPARTURE: ON OFF

PRESSURE (In-w.c.): INLET: -20"wc

OUTLET: 6.0"wc

BLOWER IN OPERATION: 1

BLOWER HOURS: 1: 619.9

2
2: 867.9

FLARE SYSTEM:

FLARE FLOW RATE: 685 scfm

FLARE GAS COMPOSITION: CH 4 %: 24.2

O2 %: 3.8

CO 2 %: 28.6

BAL %: 43.6

STACK TEMP. SET-POINT: 1550°F

CURRENT STACK TEMP.: 1561°F

FLARE INLET PRESS.: 6.0"wc

FLARE OUTLET PRESS.: 4.0"wc

CHART RECORDER STATUS: OK

AUTO-DIALER STATUS: OK

PROPANE: TANK no. 1 95 % FULL

AIR COMPRESSOR OPERATION:

OIL LEVELS: C-1: OK

C-2: OK

SUPPLY LINE PRESSURE: 145 #

REGULATOR LINE PRESSURE: 100 #

HEADER LINE DATA:

WELLS 1 - 19

CH 4 %: 13.3

O2 %: 5.9

PRESSURE: -8.0"wc

WELLS 1 - 15

CH 4 %: 20.2

O2 %: 0.9

PRESSURE: -7.5"wc

PERIMETER

CH 4 %: 5.2

O2 %: 11.2

PRESSURE: -1.6"wc

WELLS 20 - 40

CH 4 %: 32.5

O2 %: 2.3

PRESSURE: -18.0"wc

WEEKLY MONITORING:

MOBILE HOME RESULTS N/D

L.A. AUTO OFFICE No. 1 N/D

OFFICE RESULTS N/D

L.A. AUTO OFFICE No. 2 N/D

SITE SURFACE OBSERVATIONS: ALL OK

CONDENSATE TANK AND INJECTION SYSTEM:

	TOTALIZER	FIELD TANK	BFS TANK	DATE
METER READINGS	3139	134749	49667	10/13
PREV. METER READINGS	2689	134737	49431	
DIFFERENCE	450	12	236	

CONDENSATE TANK LEVEL - PERCENT FULL: 10%

MONTHLY MONITORING:

INJECTION FILTERS & CLEAN OUTS (check & clean if needed): N/A

SELF STORAGE CONTAINERS: N/A

BLOWER GREASED: 10-12-06

ROTATE BLOWERS: NO

**HEWITT PIT LANDFILL
MONITORING DATA RECORDING FORM
BLOWER/FLARE STATION**

07189003.00

DATE & TIME 10-18-06 @ 09:30
 PERSONNEL Tony Aguilar
 TEMP 73°
 PRESS. 29.33 BAR
 WEATHER Good
 WIND 5-10 mph

BLOWER STATION DATA:

BLOWER STATUS - ARRIVAL: (ON) OFF DEPARTURE: (ON)
 OFF
 PRESSURE (IN-W.C.): INLET: -20" OUTLET: 5.2"
 BLOWER IN OPERATION:
 BLOWER HOURS: 1 619.9 2 923.2
 ROTATE BLOWERS?: NO

FLARE SYSTEM:

METER INSTANTANEOUS FLOW, scfm: 682 scfm
 GAS COMPOSITION: CH4%: 21.6 O2%: 4.7
 CO2%: 23.0 BAL%: 50.14
 FLARE GAS TEMP. SET POINT: 1550°F
 FLARE INLET PRESS: 5.2" CURRENT TEMP: 1560°F
 CHART RECORDER STATUS: OK FLARE OUTLET PRESS: 4.0"
 PROpane TANKS (PERCENT FULL): 1 120% 2 OK
 TIMER CYCLE: START TIME 06:00 STOP TIME 18:00
 HOURS ON 12 HOURS OFF 12
 DAYS: SU M TU W TH F SA

AIR COMPRESSOR OPERATION:

OIL LEVELS: AC-1: OK AC-2: OK
 SUPPLY LINE PRESSURE: 140 # REGULATOR LINE PRESSURE
 ROTATE COMPRESSORS?: NO

HEADER LINE DATA:

WELLS 1 - 19	CH4 %	<u>11.4</u>	O2 %	<u>7.5</u>	PRESSURE - <u>8.5" wc</u>
WELLS 1 - 15	CH4 %	<u>19.0</u>	O2 %	<u>1.1</u>	PRESSURE - <u>8.2" wc</u>
PERIMETER	CH4 %	<u>3.9</u>	O2 %	<u>13.4</u>	PRESSURE - <u>2.2" wc</u>
WELLS 20 - 39	CH4 %	<u>30.5</u>	O2 %	<u>2.7</u>	PRESSURE - <u>18.8" wc</u>

WEEKLY MONITORING:

MOBILE HOME RESULTS ND L.A. AUTO OFFICE NO. 1 ND
 OFFICE RESULTS ND L.A. AUTO OFFICE NO. 2 ND

CONDENSATE TANK AND INJECTION SYSTEM:

	TOTALIZER	FIELD TANK	BFS TANK	DATE
METER READINGS	<u>3139</u>	<u>134765</u>	<u>49805</u>	<u>10/18/06</u>
PREV. METER READINGS	<u>3139</u>	<u>134749</u>	<u>49607</u>	<u>10/13/06</u>
DIFFERENCE	<u>0</u>	<u>16</u>	<u>138</u>	<u>10/18/06</u>

AIR COMPRESSORS OPERATIONS (OIL & FILTER) OK / serviced on 10-11-06
 INJECTION FILTERS & CLEAN OUTS (CHECK & CLEAN IF NEEDED) OK
 10" FILTER REPLACED NO 5" F ILTER REPLACED: NO
 CONDENSATE TANK LEVEL - PERCENT FULL 10%
 SUPPLY LINE PRESSURE 140 #
 REGULATOR LINE PRESSURE 100 #

HEWITT PIT LANDFILL
Monitoring Data Recording Form
Blower / Flare Station

Job No.: 07189003.00

DATE: 10-27-06

TIME: 13:00

TECH: Tony Aguilar

AMBIENT TEMP.: 86°F

WEATHER: Clear

BLOWER STATION DATA:

BLOWER STATUS - ARRIVAL: ON OFF

DEPARTURE: ON OFF

PRESSURE (in-w.c.): INLET: -20"wc

OUTLET: 5.8"wc

BLOWER IN OPERATION: 1

BLOWER HOURS: 1: 619.9

2: 1035.5

FLARE SYSTEM:

FLARE FLOW RATE: 680 scfm

FLARE GAS COMPOSITION: CH4 %: 22.1
CO2 %: 23.1

O2 %: 4.5
BAL %: 50.5

STACK TEMP. SET-POINT: 1550°F

FLARE INLET PRESS.: 5.7"wc

CURRENT STACK TEMP.: 1538°F

CHART RECORDER STATUS: GOOD

FLARE OUTLET PRESS.: 4.6"wc

PROPANE: TANK no. 1 80 % FULL

AUTO-DIALER STATUS: ON

AIR COMPRESSOR OPERATION:

OIL LEVELS: C-1: GOOD

C-2: GOOD

SUPPLY LINE PRESSURE: 140

REGULATOR LINE PRESSURE: 100

HEADER LINE DATA:

WELLS 1 - 19 CH4 %: 11.5%

O2 %: 6.3%

WELLS 1 - 15 CH4 %: 17.8%

O2 %: 1.6%

PERIMETER CH4 %: 3.8%

O2 %: 13.1%

WELLS 20 - 40 CH4 %: 31.0%

O2 %: 2.8%

PRESSURE: -7.8"wc

PRESSURE: -7.4"wc

PRESSURE: -2.0"wc

PRESSURE: -16.0"wc

WEEKLY MONITORING:

MOBILE HOME RESULTS ND

L.A. AUTO OFFICE No. 1 ND

OFFICE RESULTS ND

L.A. AUTO OFFICE No. 2 ND

SITE SURFACE OBSERVATIONS: GOOD

CONDENSATE TANK AND INJECTION SYSTEM:

	TOTALIZER	FIELD TANK	BFS TANK	DATE
METER READINGS	<u>3624</u>	<u>134801</u>	<u>50044</u>	<u>10/27/06</u>
PREV. METER READINGS	<u>3139</u>	<u>134765</u>	<u>49805</u>	<u>10/18/06</u>
DIFFERENCE	<u>485</u>	<u>36</u>	<u>239</u>	<u>10/27/06</u>

CONDENSATE TANK LEVEL - PERCENT FULL: 5%

MONTHLY MONITORING:

INJECTION FILTERS & CLEAN OUTS (check & clean if needed): GOOD

SELF STORAGE CONTAINERS: GOOD

BLOWER GREASED: 10/11/06

ROTATE BLOWERS: ND

Hewitt Pit Well Data - 10/01/2006 through 10/31/2006

Field Technician and Weather Conditions											
Technician	Date	Ambient Temp	Barometric Pressure (in - Hg)	General Weather	Wind Speed	Wind Direction					
mike braun	10/03/2006	62	29.2	Mostly Cloudy	Light Wind	E					
Name	Date	Time	Methane (% by vol)	Carbon Dioxide (% by vol)	Oxygen (% by vol)	Balance Gas (% by vol)	Static Press (Inch H2O)	Temp (Deg F)	Flow (scfm)	System Press (Inch H2O)	Comments
P1	10/03/2006	10:26	0.0	0.0	20.4	79.6	-0.1	74	0	-	
P10	10/03/2006	10:16	0.0	7.3	12.8	79.9	-0.1	80	0	-	
P11	10/03/2006	10:14	0.0	0.9	19.4	79.7	-0.1	70	0	-	
P13	10/03/2006	10:13	0.0	0.0	20.3	79.7	-0.1	70	0	-	
P14	10/03/2006	10:12	0.0	0.0	20.3	79.7	0.0	68	0	-	
P15	10/03/2006	10:10	0.0	0.0	20.3	79.7	-0.1	68	0	-	
P16	10/03/2006	10:09	0.0	0.0	20.3	79.7	0.0	66	0	-	
P17	10/03/2006	10:08	0.0	0.0	20.3	79.7	-0.1	68	0	-	
P18	10/03/2006	10:06	0.0	0.3	20.0	79.7	0.0	72	0	-	
P19	10/03/2006	10:05	0.0	0.4	19.8	79.8	-0.4	68	0	-	
P2	10/03/2006	10:24	0.0	0.0	20.3	79.7	0.0	78	0	-	
P20	10/03/2006	10:03	0.0	4.0	16.2	79.8	-0.1	74	0	-	
P21	10/03/2006	10:02	4.8	13.4	7.2	74.6	-0.4	102	0	-	
P22	10/03/2006	10:00	0.0	3.1	16.8	80.1	-0.1	74	0	-	
P23	10/03/2006	09:58	2.8	7.7	12.5	77.0	-0.3	106	0	-	
P24	10/03/2006	09:56	6.0	10.9	10.4	72.7	-0.6	112	0	-	
P25	10/03/2006	09:53	5.5	8.9	12.6	73.0	-0.7	110	0	-	
P26	10/03/2006	09:51	0.0	0.0	20.3	79.7	-0.1	66	0	-	
P27	10/03/2006	09:50	0.0	0.1	20.1	79.8	-0.1	70	0	-	
P28	10/03/2006	09:48	1.3	15.0	4.6	79.1	-0.3	120	0	-	
P29	10/03/2006	09:46	0.0	5.0	14.6	80.4	-0.2	96	0	-	
P3	10/03/2006	10:23	0.0	0.0	20.4	79.6	-0.1	72	0	-	
P30	10/03/2006	09:44	0.0	5.2	14.8	80.0	-0.2	90	0	-	
P31	10/03/2006	09:43	0.0	0.2	20.2	79.6	0.0	66	0	-	
P32	10/03/2006	09:42	0.0	0.3	20.1	79.6	0.0	70	0	-	
P33	10/03/2006	09:40	0.0	0.2	20.1	79.7	0.0	66	0	-	
P34	10/03/2006	09:39	0.0	1.5	18.7	79.8	0.0	68	0	-	
P35	10/03/2006	09:37	0.0	0.5	17.8	81.7	-0.1	72	0	-	
P36	10/03/2006	09:36	1.2	10.7	9.4	78.7	-0.2	88	0	-	
P37	10/03/2006	09:35	0.0	0.3	20.0	79.7	0.0	0	0	-	
P38	10/03/2006	09:33	0.0	0.5	19.3	80.2	-0.1	64	0	-	
P39	10/03/2006	09:31	0.0	9.8	9.4	80.8	-0.2	86	0	-	
P4	10/03/2006	10:22	0.0	0.0	20.3	79.7	0.0	72	0	-	
P5	10/03/2006	10:20	0.0	0.4	19.9	79.7	-0.1	74	0	-	
P6	10/03/2006	10:19	0.0	0.0	20.3	79.7	0.0	72	0	-	
P7	10/03/2006	10:18	0.0	0.0	20.3	79.7	0.0	70	0	-	
W1	10/03/2006	10:28	11.4	23.0	0.0	65.6	-0.2	80	0	-	
W10	10/03/2006	10:51	0.4	9.7	9.7	80.2	-0.2	78	0	-	
W11	10/03/2006	10:54	19.7	23.1	0.7	56.5	-3.2	80	0	-	
W12	10/03/2006	10:58	11.4	21.3	0.9	66.4	-2.4	80	0	-	
W13	10/03/2006	11:02	16.7	24.3	0.0	59.0	-0.2	80	0	-	
W14	10/03/2006	11:06	2.7	15.6	5.4	76.3	-0.1	76	0	-	

SCS FIELD SERVICES

Hewitt Pit Well Data - 10/01/2006 through 10/31/2006

Name	Date	Time	Methane (% by vol)	Carbon Dioxide (% by vol)	Oxygen (% by vol)	Balance Gas (% by vol)	Static Press (Inch H2O)	Temp (Deg F)	Flow (scfm)	System Press (Inch H2O)	Comments
W15	10/03/2006	11:09	33.0	29.9	0.0	37.1	-1.0	80	0	-	
W16	10/03/2006	09:01	40.2	35.0	0.0	24.8	-2.5	86	0	-	
W17	10/03/2006	09:03	19.5	25.3	1.7	53.5	-1.0	76	0	-	
W18	10/03/2006	09:05	15.6	25.3	0.0	59.1	-0.5	74	0	-	
W2	10/03/2006	10:30	22.9	25.6	0.0	51.5	-0.2	74	0	-	
W20	10/03/2006	08:52	19.2	25.9	0.1	54.8	-1.1	86	0	-	
W21	10/03/2006	08:53	34.0	32.1	0.4	33.5	-2.4	96	0	-	
W23	10/03/2006	08:28	29.5	30.3	0.2	40.0	-2.2	74	0	-	
W24	10/03/2006	08:47	32.3	32.3	0.0	35.4	-11.5	74	0	-	
W25	10/03/2006	08:49	56.1	40.4	0.0	3.5	-10.3	90	0	-	
W26	10/03/2006	09:28	24.0	29.8	0.0	46.2	-1.6	78	0	-	
W27	10/03/2006	08:29	39.1	30.0	3.9	27.0	-5.6	88	0	-	
W28	10/03/2006	08:19	19.1	25.1	1.5	54.3	-8.4	86	0	-	
W28A	10/03/2006	08:43	28.0	30.0	0.0	42.0	-3.1	102	0	-	
W28B	10/03/2006	08:44	12.7	25.1	0.0	62.2	-0.6	76	0	-	
W29	10/03/2006	08:00	42.1	34.4	0.0	23.5	-1.8	68	0	-	
W29A	10/03/2006	08:02	36.0	30.6	3.1	30.3	-5.7	80	0	-	
W3	10/03/2006	10:32	32.5	28.7	0.1	38.7	-0.3	76	0	-	
W30	10/03/2006	08:38	17.4	19.5	6.9	56.2	-8.4	76	0	-	
W31	10/03/2006	08:39	60.1	39.8	0.0	0.1	-14.1	90	0	-	
W32	10/03/2006	08:40	25.0	28.7	0.0	46.3	-7.0	84	0	-	
W36	10/03/2006	09:15	48.3	36.2	0.7	14.8	-13.9	90	0	-	
W37	10/03/2006	09:16	46.3	35.2	0.4	18.1	-14.2	80	0	-	
W37A	10/03/2006	09:20	22.2	30.1	0.0	47.7	-0.6	84	0	-	
W38	10/03/2006	08:12	43.5	36.6	0.0	19.9	-2.6	80	0	-	
W38A	10/03/2006	08:13	28.8	24.8	5.8	40.6	-2.5	76	0	-	
W4	10/03/2006	10:35	23.3	26.7	0.0	50.0	-0.3	78	0	-	
W4	10/03/2006	10:37	33.0	28.0	0.0	39.0	-0.3	78	0	-	
W5	10/03/2006	10:38	32.9	28.3	0.2	38.6	-0.3	78	0	-	
W6	10/03/2006	10:41	21.2	26.5	0.0	52.3	-0.3	76	0	-	
W7	10/03/2006	10:44	18.4	26.9	0.0	54.7	-0.3	76	0	-	
W8	10/03/2006	10:45	50.6	30.6	0.0	18.8	-1.0	80	0	-	
W9	10/03/2006	10:48	22.2	26.0	0.0	51.8	-0.3	76	0	-	



HEWITT PIT MONITORING DATA FORM

07189003.00

DATE: 10-26-06

PERSONNEL: Tony Aguilar

MONTHLY MAINTENANCE CHECK LIST

	CHECKED	COMMENTS
1. CHECK BLOWER ASSEMBLY AND ELECTRIC MOTOR, NOTE IF GREASED.	ALL OK	GREASED 10/12/06
2. FLARE/FLAME ARRESTOR OBSERVATION & PRESSURE READING.	ALL OK	$\Delta P = 2.0''$
3. FLOW METER ASSEMBLY OBSERVATION & OPERATION.	ALL OK	REPLACED TUBING
4. CONDENSATE SYSTEM OBSERVATION & OPERATION.	ALL OK	
5. CHECK RECORDER & PANEL.	ALL OK	
6. CHECK FIREYE SYSTEM.	ALL OK	Cleaned
7. ACTUATOR VALVE OBSERVATION & OPERATION.	ALL OK	
8. ELECTRICAL - VISUAL & OPERATIONAL.	ALL OK	
9. BLOWER STATION - PIPING, VALVES, & FLARE.	ALL OK	12" 90° BVC CRACKED.
10. CHECK/UPDATE INVENTORY SPARE PARTS	OK	needs to replenish
11. FLAME ARRESTOR OBSERVATION	ALL OK	$\Delta P = 2.0''$
12. FLARE AIR PRESSURE VALVE - CONDITION	ALL OK	
13. BLOWER STATION - CLEANLINESS & SECURITY	ALL OK	General

REMARKS

CLEAN-UP

CALMAT SELF STORAGE PROPERTY

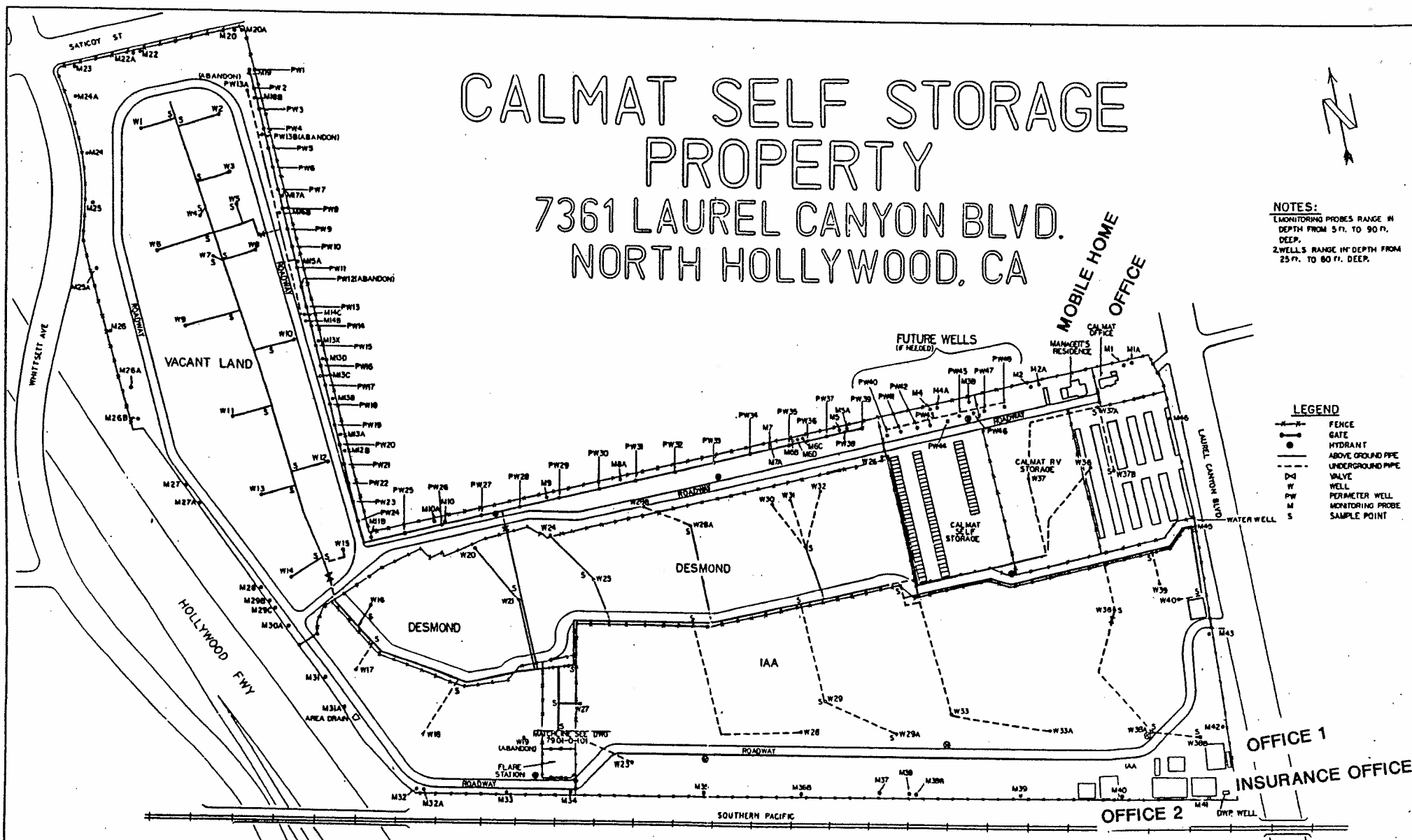
7361 LAUREL CANYON BLVD.
NORTH HOLLYWOOD, CA



NOTES:
1. MONITORING PROBES RANGE IN
DEPTH FROM 5 FT. TO 90 FT.
DEEP.
2. WELLS RANGE IN DEPTH FROM
25 FT. TO 80 FT. DEEP.

LEGEND

— FENCE
— GATE
— HYDRANT
— ABOVE GROUND PIPE
— UNDERGROUND PIPE
— VALVE
— WELL
— PERIMETER WELL
— MONITORING PROBE
— SAMPLE POINT



CUSTOMER NAME CALMAT PROPERTIES CO.		LOCATION NO. HOLLYWOOD, CA.	
0	INITIAL ISSUE	17	1980
1	REVISED FENCE & HEADER	07	1980
2	REVISED FENCE & HEADER	07	1980
DWG No.		REFERENCE DRAWINGS	No. DATE
		REVISION DESCRIPTION	BY DATE APP
		7901-0-100	2